

Re-Amendment
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Dr

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the application of: Hodge, Martin
Serial No.: 09/965,313
Filed: September 26, 2001
For: NOVEL IL9/IL2 RECEPTOR_LIKE MOLECULES AND USES THEREFOR

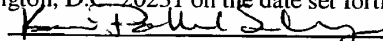
Group Art Unit: 1644
Examiner: NOT YET ASSIGNED

Assistant Commissioner for Patents
Washington, D.C. 20231

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December 4, 2001
Date of Signature and of Mail Deposit


Kerri Pollard Schray

PRELIMINARY AMENDMENT

Dear Sir:

Prior to examination of the above referenced application, please amend the specification as follows:

At page 6, line 29 through page 7, line 5, please replace the paragraph with the following:

Figure 1A and 1B shows the amino acid sequence alignment for the human and murine 16445 proteins (SEQ ID NO:2 and SEQ ID NO:4, respectively) encoded by human 16445 (SEQ ID NO:1) and its murine orthologue 16445 (SEQ ID NO:3) with the human IL-2 receptor beta chain (hIL-2Rb; SP Accession Number P14784; SEQ ID NO:5), murine IL-2 receptor beta chain (mIL-2Rb; SP Accession Number P16297; SEQ ID NO:6), human IL-9 receptor (hIL-9R; SP Accession Number Q01113; SEQ ID NO:7), and murine IL-9 receptor (mIL-9R; SP Accession Number Q01114; SEQ ID NO:8). The sequence alignment was generated using the Clustal method.

At page 13, lines 12 through 17, please replace the paragraph with the following:

The h16445 protein displays similarity to the human IL-2 receptor beta chain (SEQ ID NO:5; approximately 36.9% identity over a 130 amino acid overlap), the murine IL-2 receptor